=> S LKCYTCKEPM/SQSFP

L6 12 LKCYTCKEPM/SQSFP

=> D kwic 1-12

L6 ANSWER 1 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 2 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 3 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 4 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 XLKCYTCKEP MTSAAC

HITS AT: 2-11

L6 ANSWER 5 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 DCSGCGRQIX XXXXXXXXX RWHASCLKCY ACRQPLXXXX XXXXXXXXIY

HITS AT: 27-36

L6 ANSWER 6 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 7 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 LKCYTCKEPM TSASCRTITR CKPEDTACMT TLVTVEAEYP FNQSPVVTRS

HITS AT: 1-10

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 8 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEO 1 LKCYTCKEPM TSASCRTITR CKPEDTACMT TLVTVEAEYP FNQSPVVTRS

HITS AT: 1-10

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 9 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 XLKCYTCKEP MTS

HITS AT: 2-11

L6 ANSWER 10 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

L6 ANSWER 11 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 LKCYTCKEPM TSAA

HITS AT: 1-10

L6 ANSWER 12 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEO 1 LKCYTCKEPM TTAA

HITS AT: 1-10

=> d 4 kwic lc rn

L6 ANSWER 4 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEO 1 XLKCYTCKEP MTSAAC

HITS AT: 2-11

LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

RN 427875-86-3 REGISTRY

=> FIL REGISTRY

COST IN U.S. DOLLARS SINCE FILE TOTAL

ENTRY SESSION

FULL ESTIMATED COST 155.03 155.24

FILE 'REGISTRY' ENTERED AT 14:19:17 ON 26 FEB 2003 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2003 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 25 FEB 2003 HIGHEST RN 494824-56-5 DICTIONARY FILE UPDATES: 25 FEB 2003 HIGHEST RN 494824-56-5

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details: http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

=> S 427875-86-3/RN

L7 1 427875-86-3/RN

=> file ca

=> s 427875-86-3

*** REG1stRY INITIATED ***

Substance data SEARCH and crossover from CAS REGISTRY in progress... Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

L9 1 L8

=> d bib

L9 ANSWER 1 OF 1 CA COPYRIGHT 2003 ACS

AN 136:380093 CA

TI Sixteen residue amino-terminal fragment of the antineoplastic protein (ANUP) as a pharmacologically active antitumor agent

IN Slaone, Nathan H.

PA USA

SO U.S. Pat. Appl. Publ., 3 pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

APPLICATION NO. DATE PATENT NO. KIND DATE

US 1997-986606 19971208 PI US 2002061851 A1 20020523

PRAI US 1997-986606 19971208

=> log hold COST IN U.S. DOLLARS

TOTAL SINCE FILE

ENTRY SESSION